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Exchange of Translations Scheme  
(British Commonwealth Forestry Conference)

Translation No.

Author, Title, Source

(a) Translations completed and distributed

- |     |   |
|-----|---|
| 646 | KOLLMANN, F. Wood as construction material of the future. Holz-Zentralblatt. 91(71/72):1257-1262, June 18, 1965.  |
| 654 | YLINEN, A. Prediction of the time-dependent elastic and strength properties of wood by the aid of a general nonlinear viscoelastic rheological model. Holz als Roh- und Werkstoff 23(5):193-196, 1965.                  |
| 649 | PAHLITZSCH, G., and DZIOBEK, K. On the blunting of sanding belts in woodworking. Holz als Roh- und Werkstoff 19(4):136-149, 1961.   |
| 650 | PAHLITZSCH, G., and DZIOBEK, K. Determining the surface quality of machined wood surfaces. Part I--Methods of measuring and evaluating belt-sanded wood surfaces. Holz als Roh- und Werkstoff 19(10):403-407, 1961.     |
| 651 | PAHLITZSCH, G., and DZIOBEK, K. Determining the surface quality of machined wood surfaces. Part II--Effect of operating conditions on quality of sanded wood surfaces. Holz als Roh- und Werkstoff 20(4):125-137, 1962. |

(b) Translations being reproduced

- 606 FREY, H. P. On the lignification of the cell wall. Holz als Roh- und Werkstoff 17(8):313-318, August 1959.
- 617 ZYCHA, H., and DIMITRI, L. Experiences with a device for determination of rot in growing trees. Forstw. Centralblatt. 81(7/8):222-230, 1962.
- 655 YEN LUNG-FEI and SHIH TEH-CHUAN. The presence of a contractile protein in higher plants. Acta Biochemica et Biophysica Sinica 3(4):490-496, December 1963.

(c) Translations scheduled

- 659 ANONYMOUS. Wood and fire. Studies and documents assembled under the direction of the Association for the Development of Wood Use--Paris, 1963.
- 660 KRULL, R. Investigations on the structure and development of plasmodesmata in bark parenchyma of Viscum album. Planta (Berl.) 55:598-629, 1960.
- 661 RECK, S. The variation and covariation of some anatomic characteristics of wood and their relation to density in pine. Mitteilungen der Bundesforschungsanstalt für Forst- und Holzwirtschaft (Reinbek bei Hamburg) No. 60, 120 pp., October 1965.
- 662 KALINA, M. The shear stress in plywood gussets for glued trusses. Holz als Roh- und Werkstoff 23(10):394-396, 1965.